1 TONNE ENGINE CRANE - BUYER'S GUIDE

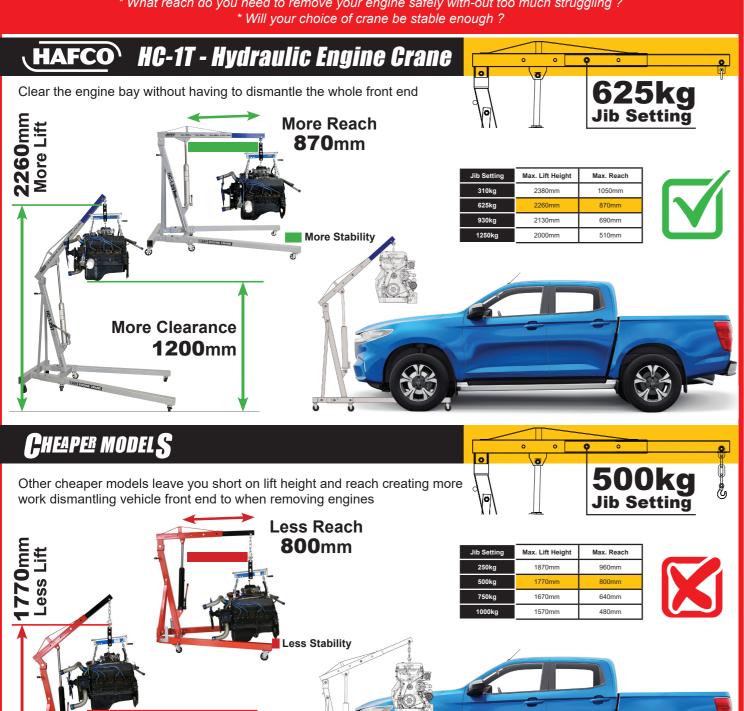
DON'T GET CAUGHT SHORT

ALL CRANES ARE NOT EQUAL

Shown lifting a 320kg Engine - 625kg Jib Setting

DON'T GET CAUGHT SHORT or find you must modify your crane to be able to achieve the lift height or reach you need, as this can overload the crane and cause serious injuries. Don't go for cheap over functionality,

* What height clearance do you need to remove your engine safely with-out too much dismantling? * What reach do you need to remove your engine safely with-out too much struggling?



Less Clearance

710mm

1 TONNE ENGINE CRANE - BUYER'S GUIDE DON'T GET CAUGHT SHORT

ALL CRANES ARE NOT EQUAL



HAFCO **1.25T ENGINE CRANE**

1.25T







1 Tonne Max Capacity



Light Weight 72.5kg





Less Stability - Legs are 1430mm











Less Lifting Height 1870mm





Smaller Frame 50x70mm x 2.8mm





Slower - Single Action Pump







Heavy Duty 90kg





More Stability - Legs are 1830mm





Max Throat 1050mm





More Lifting Height - 2380mm





Bigger Frame 70x70mm x 3.8mm





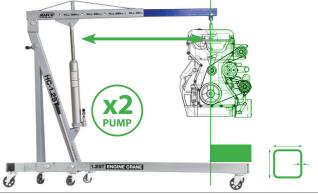
Faster - Double Action Pump

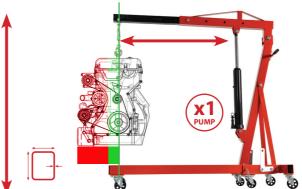


Bigger Lift, Reach, Frame & Faster Pump





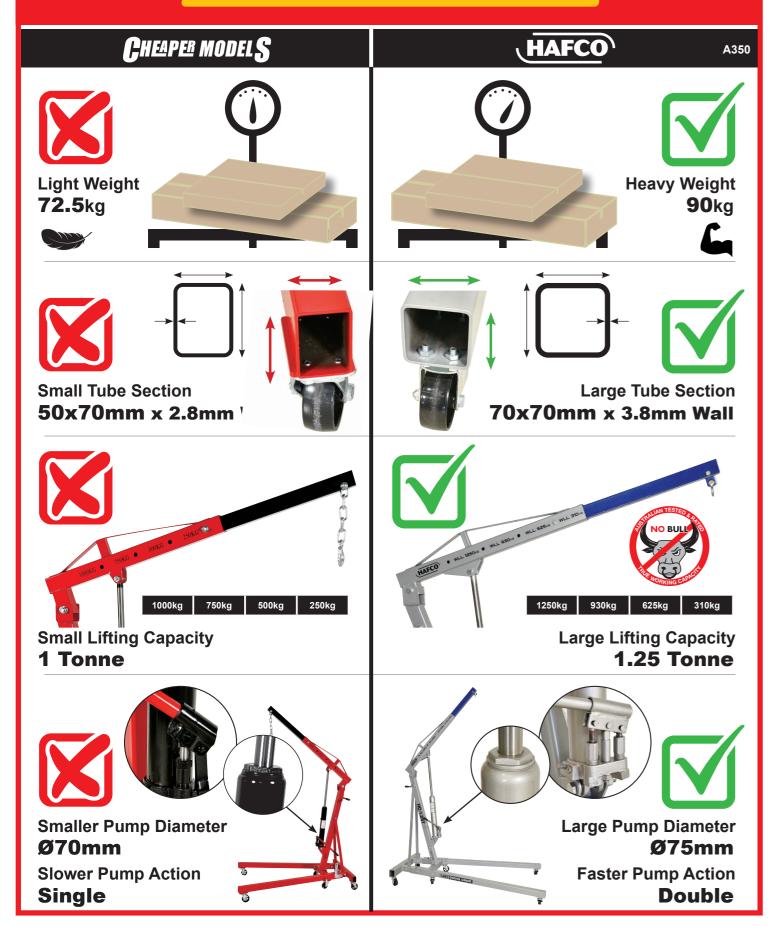




1 TONNE ENGINE CRANE - BUYER'S GUIDE

DON'T GET CAUGHT SHORT

ALL CRANES ARE NOT EQUAL



1 TONNE ENGINE CRANE - BUYER'S GUIDE DON'T GET CAUGHT SHORT

